

## Human Mutations in *NDE1* Cause Extreme Microcephaly with Lissencephaly

Fowzan S. Alkuraya, Xuyu Cai, Carina Emery, Ganeshwaran H. Mochida, Mohammed S. Al-Dosari, Jillian M. Felie, R. Sean Hill, Brenda J. Barry, Jennifer N. Partlow, Generoso G. Gascon, Amal Kentab, Mohammad Jan, Ranad Shaheen, Yuanyi Feng,\* and Christopher A. Walsh\*

(The American Journal of Human Genetics, 88, 536–547; May 13, 2011)

In the original version of this article, the title was incorrectly written as “Human Mutations in the *NDE1* Cause Extreme Microcephaly with Lissencephaly.” This error has been corrected in both the online and the print version. The journal regrets the error.

\*Correspondence: [yuanyi-feng@northwestern.edu](mailto:yuanyi-feng@northwestern.edu) (Y.F.), [christopher.walsh@childrens.harvard.edu](mailto:christopher.walsh@childrens.harvard.edu) (C.A.W.)  
DOI 10.1016/j.ajhg.2011.04.020. ©2011 by The American Society of Human Genetics. All rights reserved.